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IN THE CLAIMS:

1. (Currently Amended) An endoscope comprising:
an insertion unit having a soft portion, ~~the soft portion including a small-diameter portion and a large-diameter portion;~~
a small-diameter portion which is included in the soft portion and whose outer diameter is substantially the same over the whole length thereof;
[[the]] a large-diameter portion which is included in the soft portion and whose outer diameter is larger than the outer diameter of the small-diameter portion being located rearward an endoscope portion separated 70 cm from the distal endoscope end is formed on the operator side of the soft portion opposite to the small-diameter portion and whose outer diameter is larger than an outer diameter of the small-diameter portion; and
a tapered portion ~~included in the soft portion~~ linking the small-diameter portion and the large-diameter portion, the tapered portion being located forward the endoscope portion separated 70 cm from the distal endoscope end wherein:
~~at least part of the tapered portion is separated 70 cm or less from a distal end.~~
2. (Original) An endoscope according to Claim 1, wherein the small-diameter portion is long enough to be bent 180° while forming an arc having a minimum radius.
3. (Previously Presented) An endoscope according to Claim 1, wherein at least part of the tapered portion is located forward an endoscope portion separated 45 cm from the distal end.

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4. (Previously Presented) An endoscope according to Claim 2, wherein at least part of the tapered portion is located forward an endoscope portion separated 45 cm from the distal end.

5. (Previously Presented) An endoscope according to Claim 1, wherein indices indicating distances from the distal end are inscribed on the soft portion.

6. (Previously Presented) An endoscope according to Claim 2, wherein indices indicating distances from the distal end are inscribed on the soft portion.

7. (Previously Presented) An endoscope according to Claim 3, wherein indices indicating distances from the distal end are inscribed on the soft portion.

8. (Previously Presented) An endoscope according to Claim 4, wherein indices indicating distances from the distal end are inscribed on the soft portion.

9. (Original) An endoscope according to Claim 5, wherein the plurality of indices is inscribed equidistantly.

10. (Original) An endoscope according to Claim 6, wherein the plurality of indices is inscribed equidistantly.

11. (Original) An endoscope according to Claim 7, wherein the plurality of indices is inscribed equidistantly.

12. (Original) An endoscope according to Claim 8, wherein the plurality of indices is inscribed equidistantly.

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13. (Original) An endoscope according to Claim 9, wherein the tapered portion extends between two of the indices.

14. (Original) An endoscope according to Claim 10, wherein the tapered portion extends between two of the indices.

15. (Original) An endoscope according to Claim 11, wherein the tapered portion extends between two of the indices.

16. (Original) An endoscope according to Claim 12, wherein the tapered portion extends between two of the indices.

17. (Previously Presented) An insertion unit for an endoscope, the insertion unit comprising:

a soft portion including a small-diameter portion and a large-diameter portion;

the large diameter portion is formed on the operator side of the soft portion opposite to the small diameter portion and whose outer diameter is larger than an outer diameter of the small diameter portion; and

a tapered portion included in the soft portion linking the small-diameter portion and the large-diameter portion, wherein:

at least part of the tapered portion is separated 70 cm or less from a distal end.